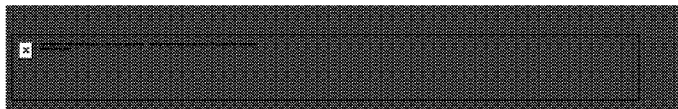


From: Amanda Rigdon, Restek Corporation <amanda.rigdon@restek.com>
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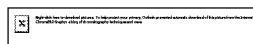


LC/MS/MS Analysis of Metabolites of Synthetic Cannabinoids JWH-018 and JWH-073 in Urine



This application note details a fast extraction and analysis method for a wide range of metabolites of synthetic cannabinoids JWH-018 and JWH-073 in urine. Quantitative results are reported for carboxylated and mono-hydroxylated metabolites, including positional isomers.

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Relax - Here's an LC-MS Analysis for Bath Salts!

June 22nd, 2011 by Amanda Rigdon

Jack posted a blog on June 16th that mentions a Pennsylvania ban on both 'bath salts' and 'spice'. Since I already have a couple of blogs on spice, I figured this time I'd blog a little bit about the work we've been doing on bath salts here in the Innovations Lab. The work is still in progress, but so far we've developed both a GC-MS and an LC-MS method for a few of the most common bath salt compounds.

View full blog post

Biphenyl: Leading Resolution in LC for Clinical and Forensic Applications



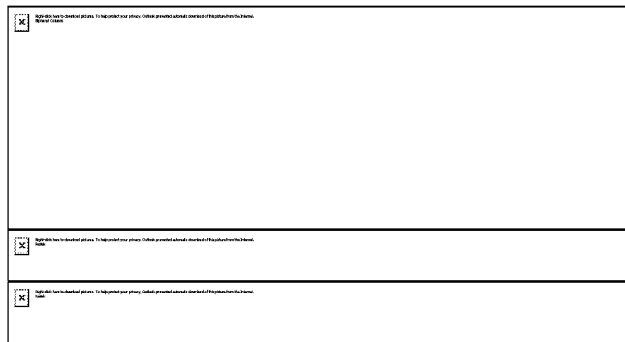
Versatile Biphenyl columns provide excellent retention of both polar and nonpolar compounds, resulting in improved resolution of benzodiazepines, cannabinoids, and other key target compounds for clinical or forensic applications.

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